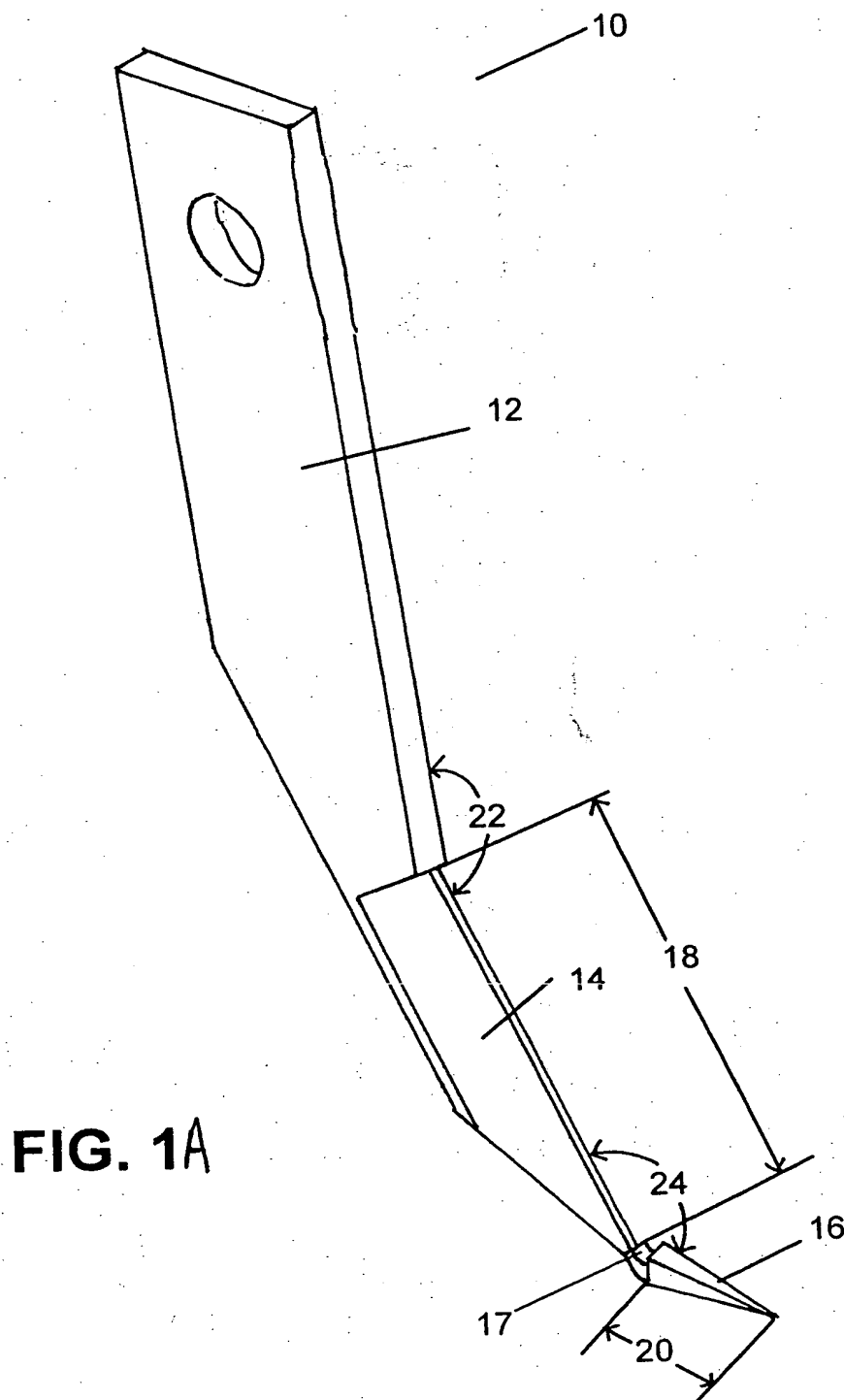
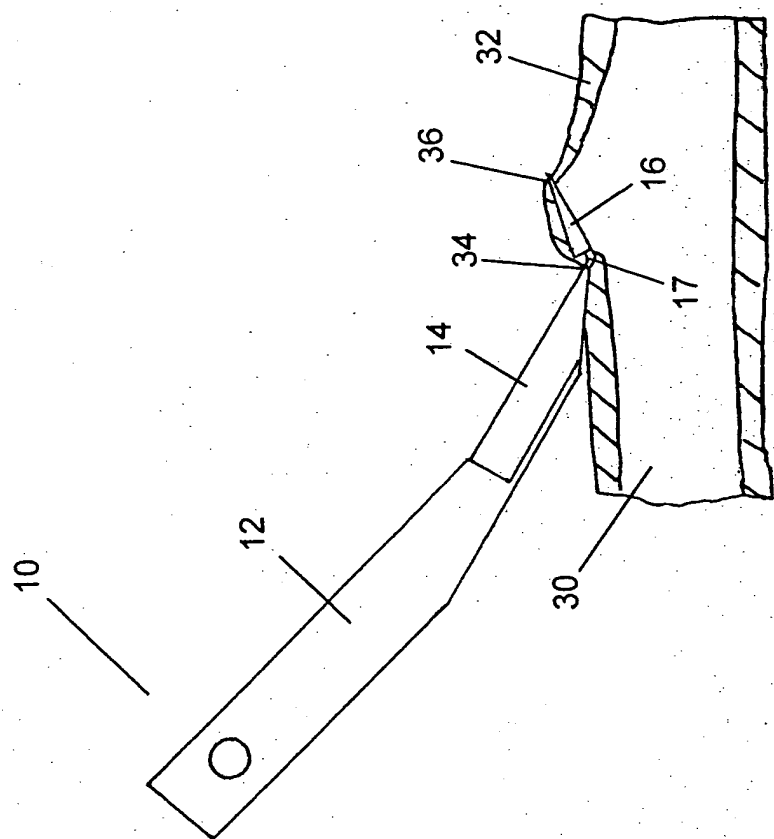
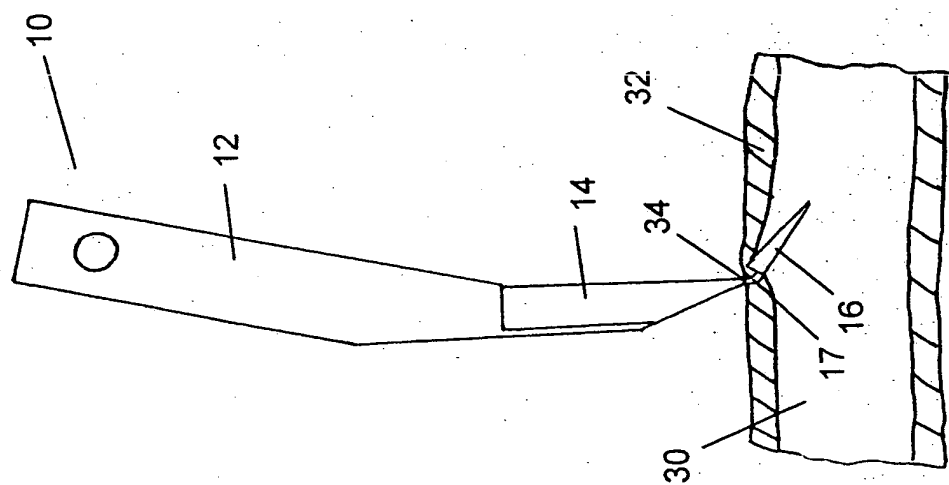
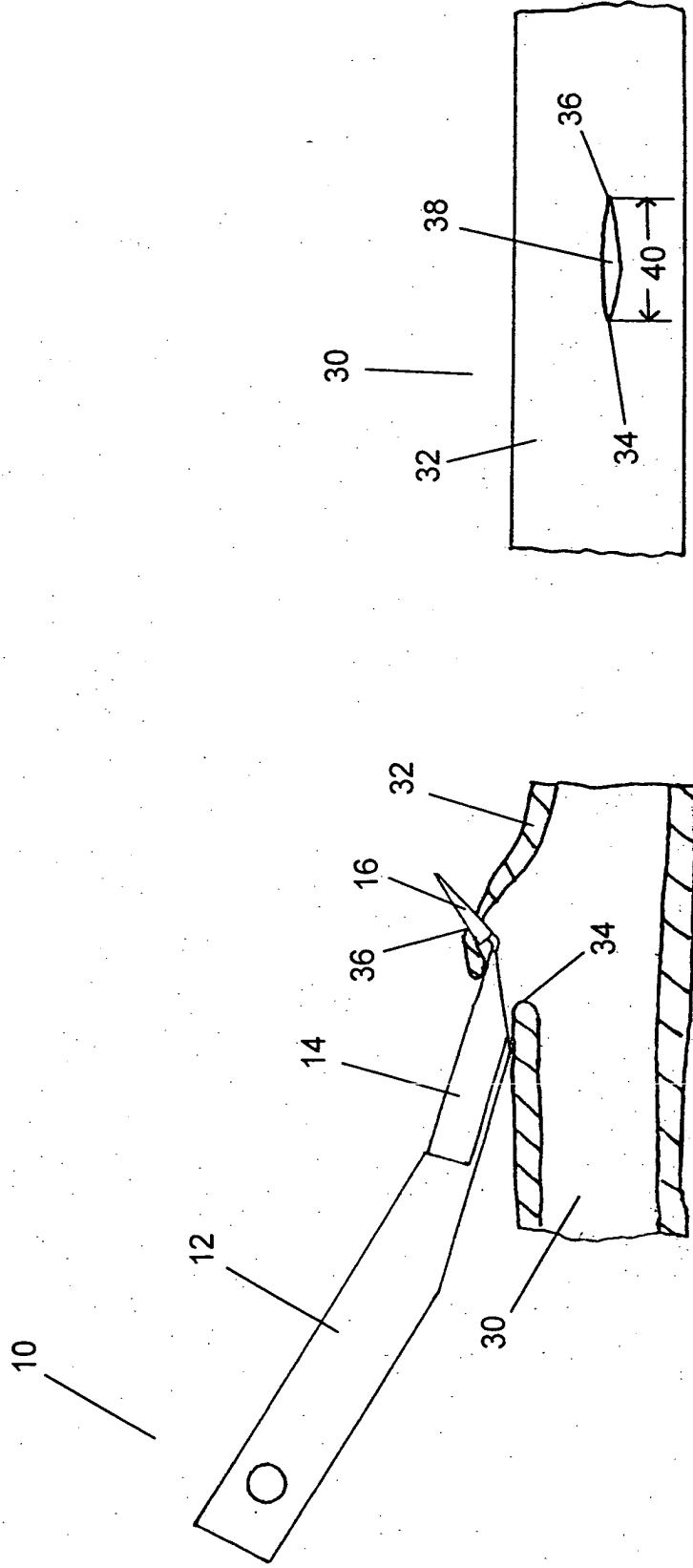


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**FIG. 1E**

**FIG. 10**

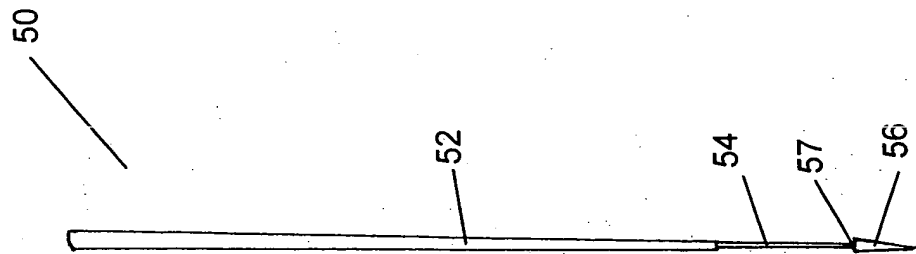


FIG. 1f

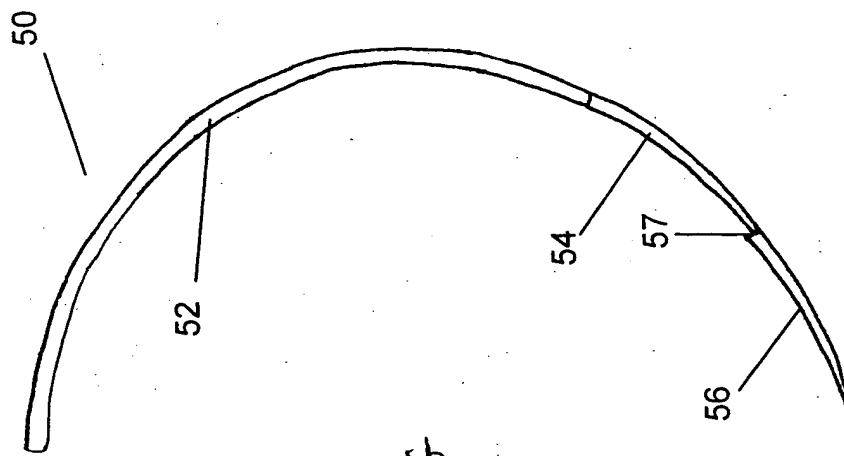
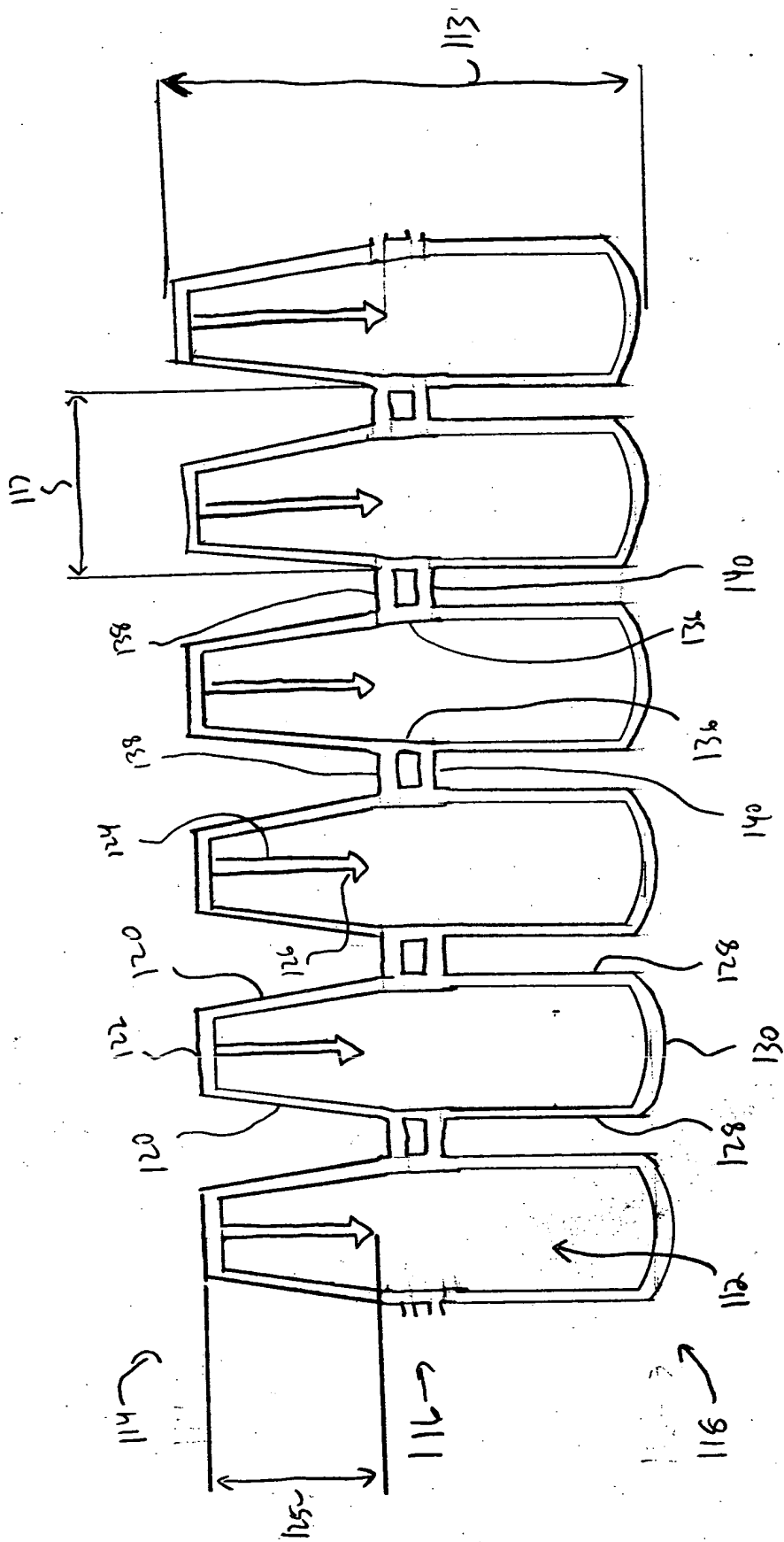
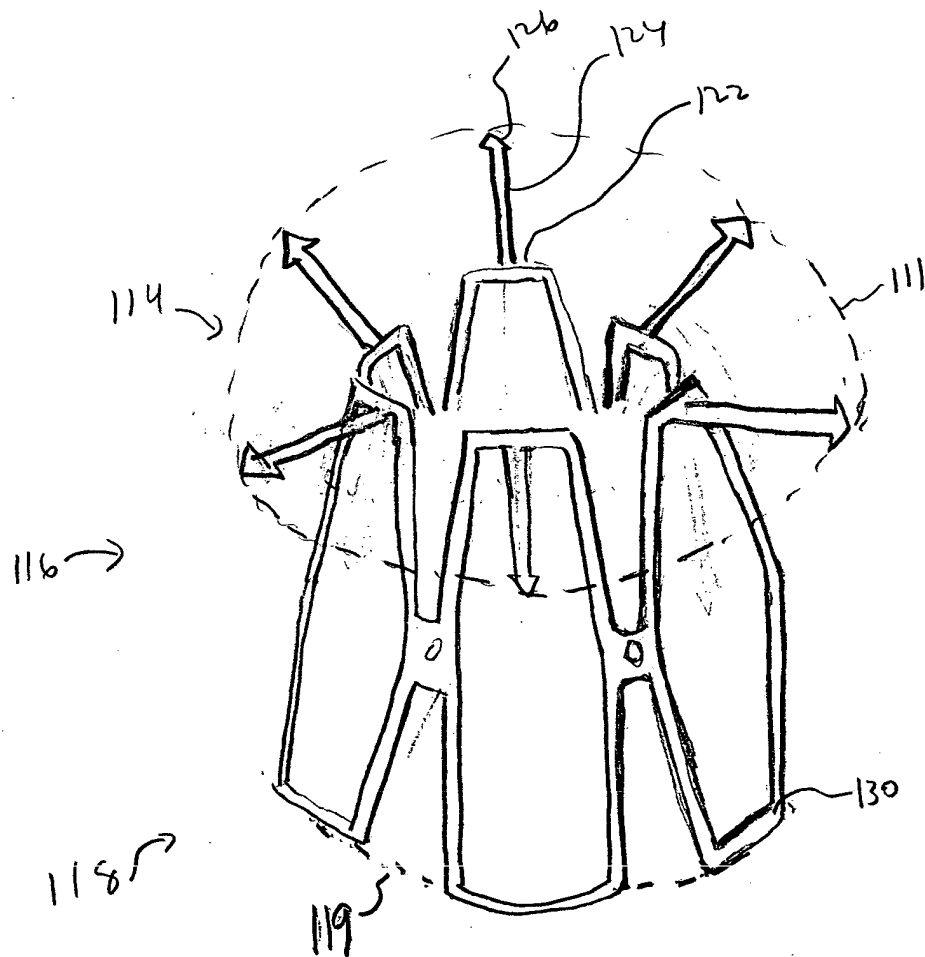


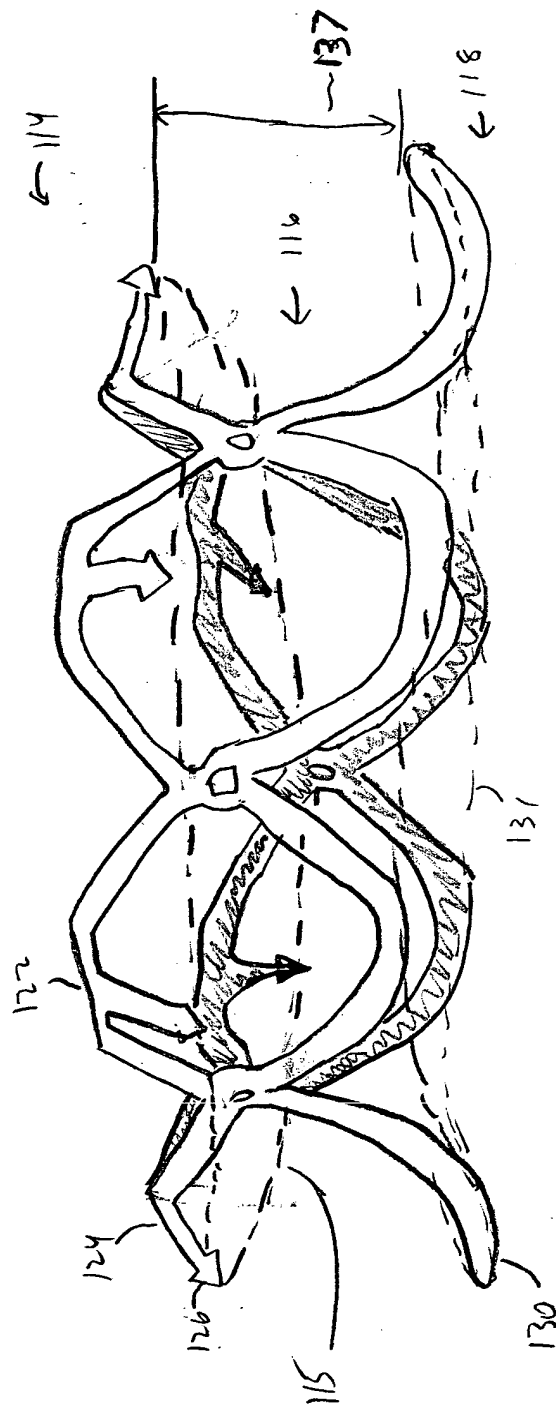
FIG. 1g



100  
 FIG. 2

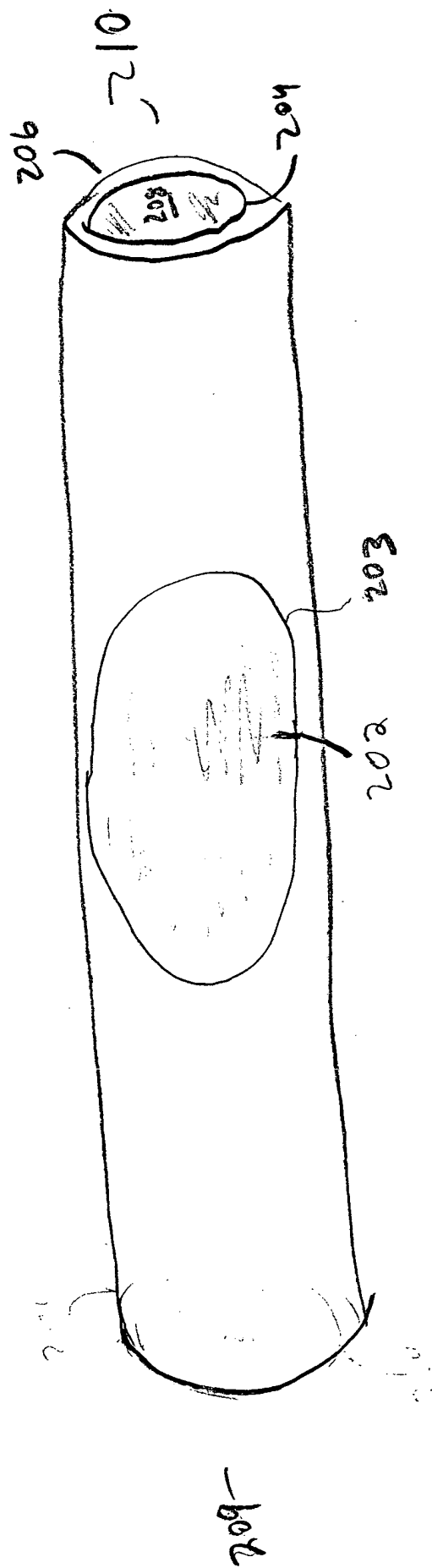


100  
FIG. 3



100

FIG. 9



200

FIG. 5



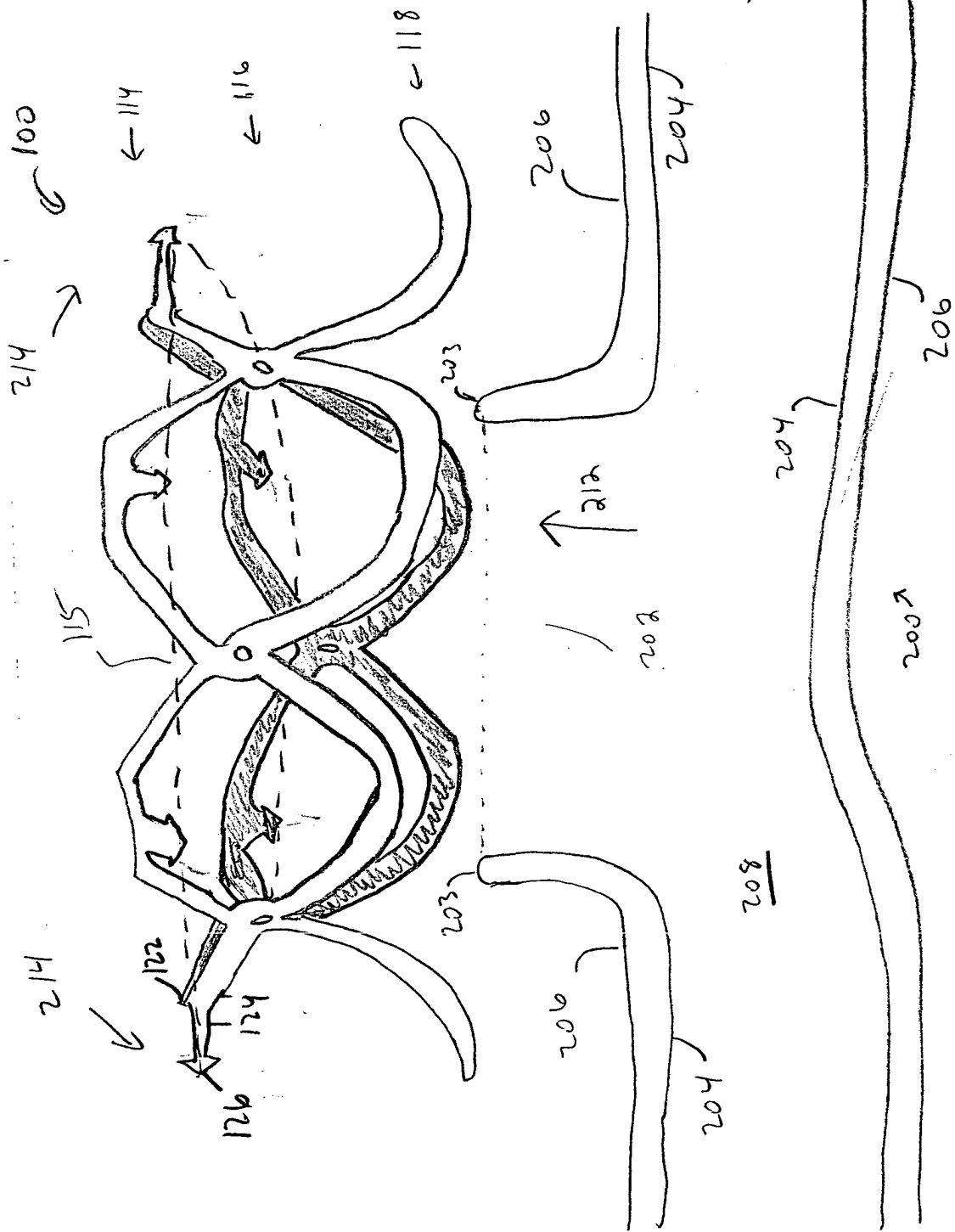
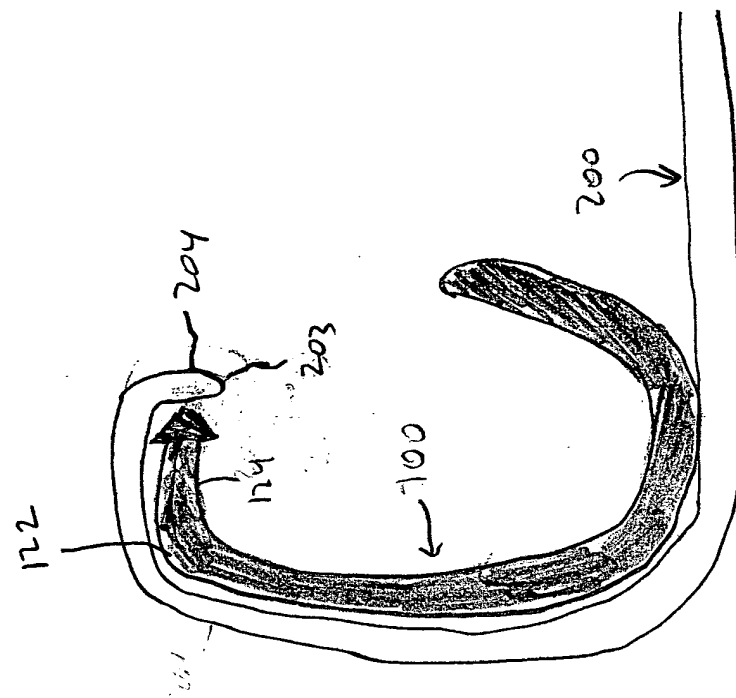
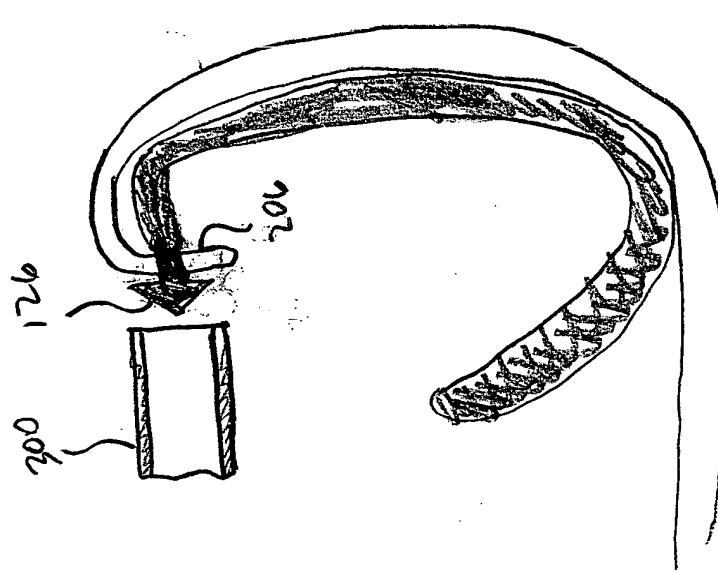


FIG. 6

FIG 7



202



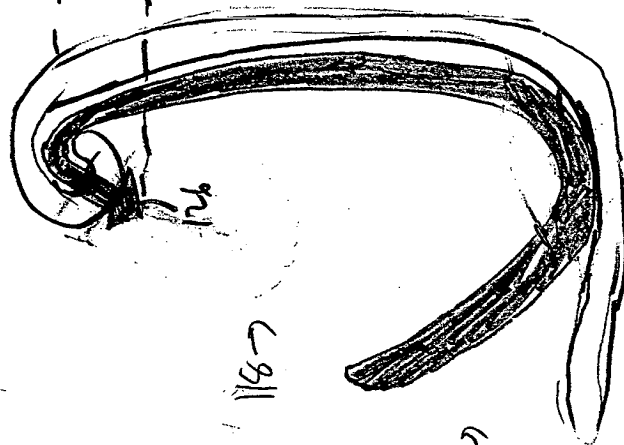
202

209

012

FIG. 8

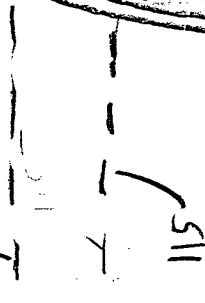
114 →



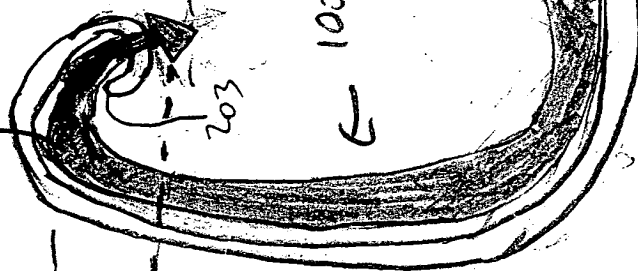
116 →

118 →

115



122



100

123

137

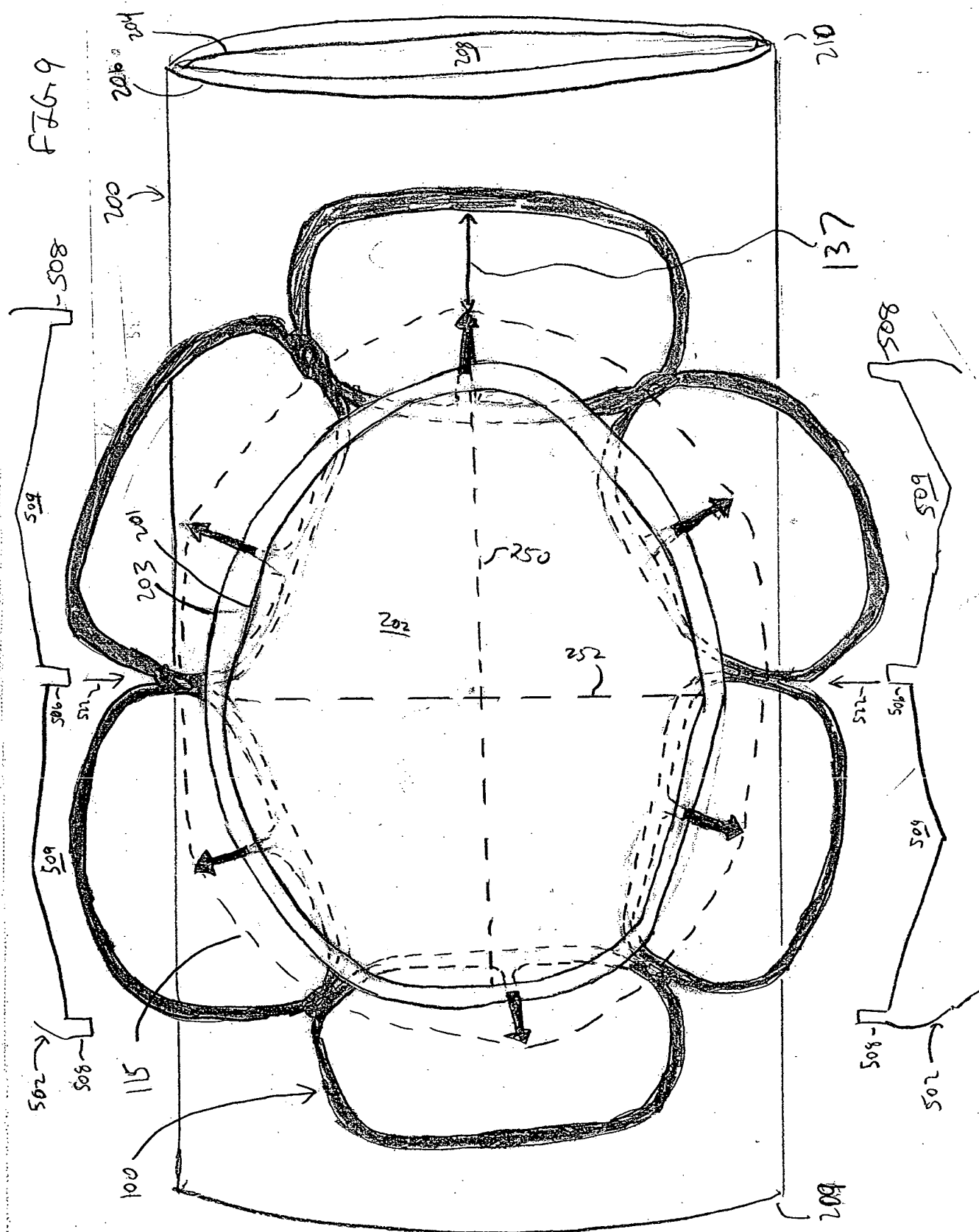
202

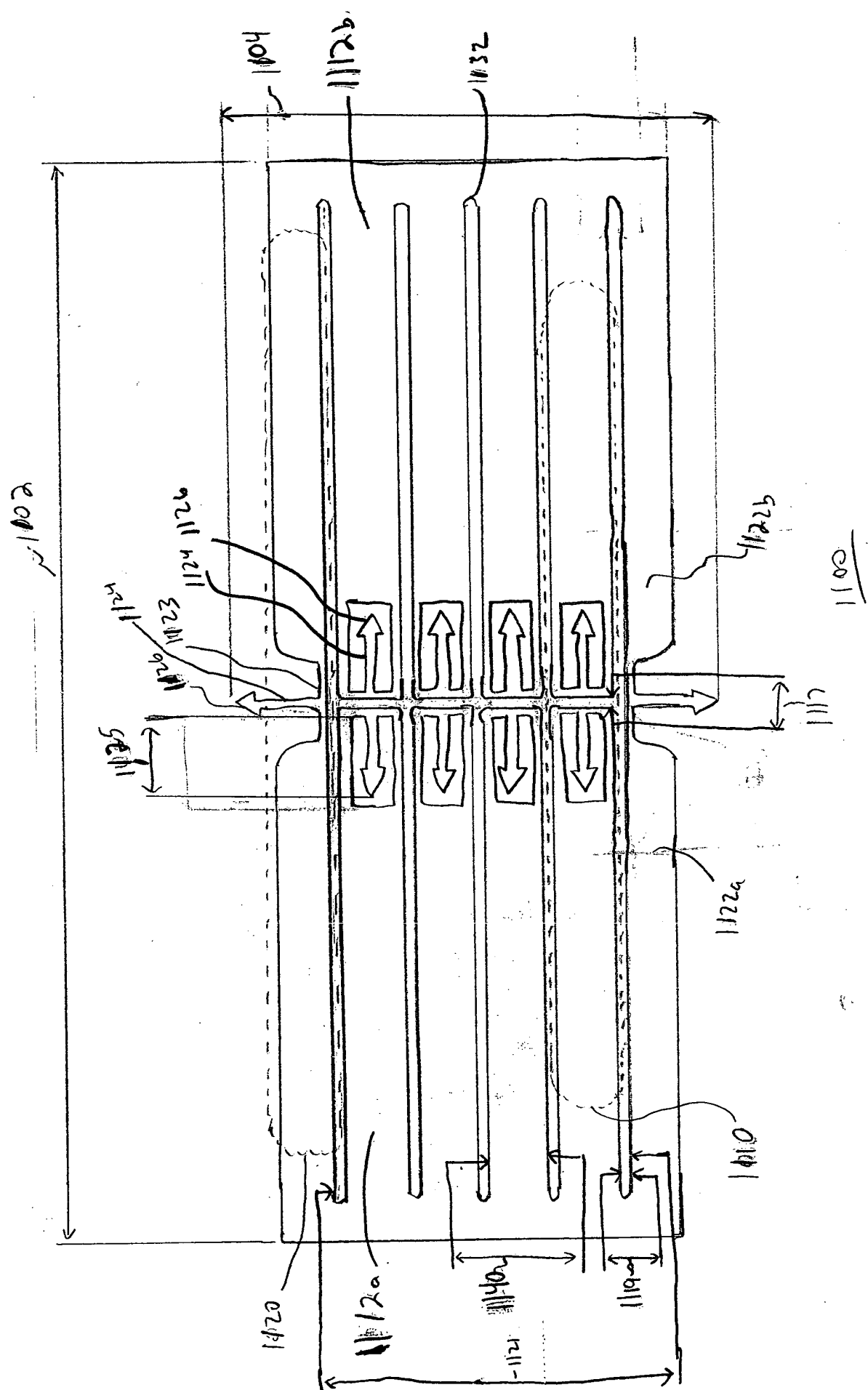
204

210

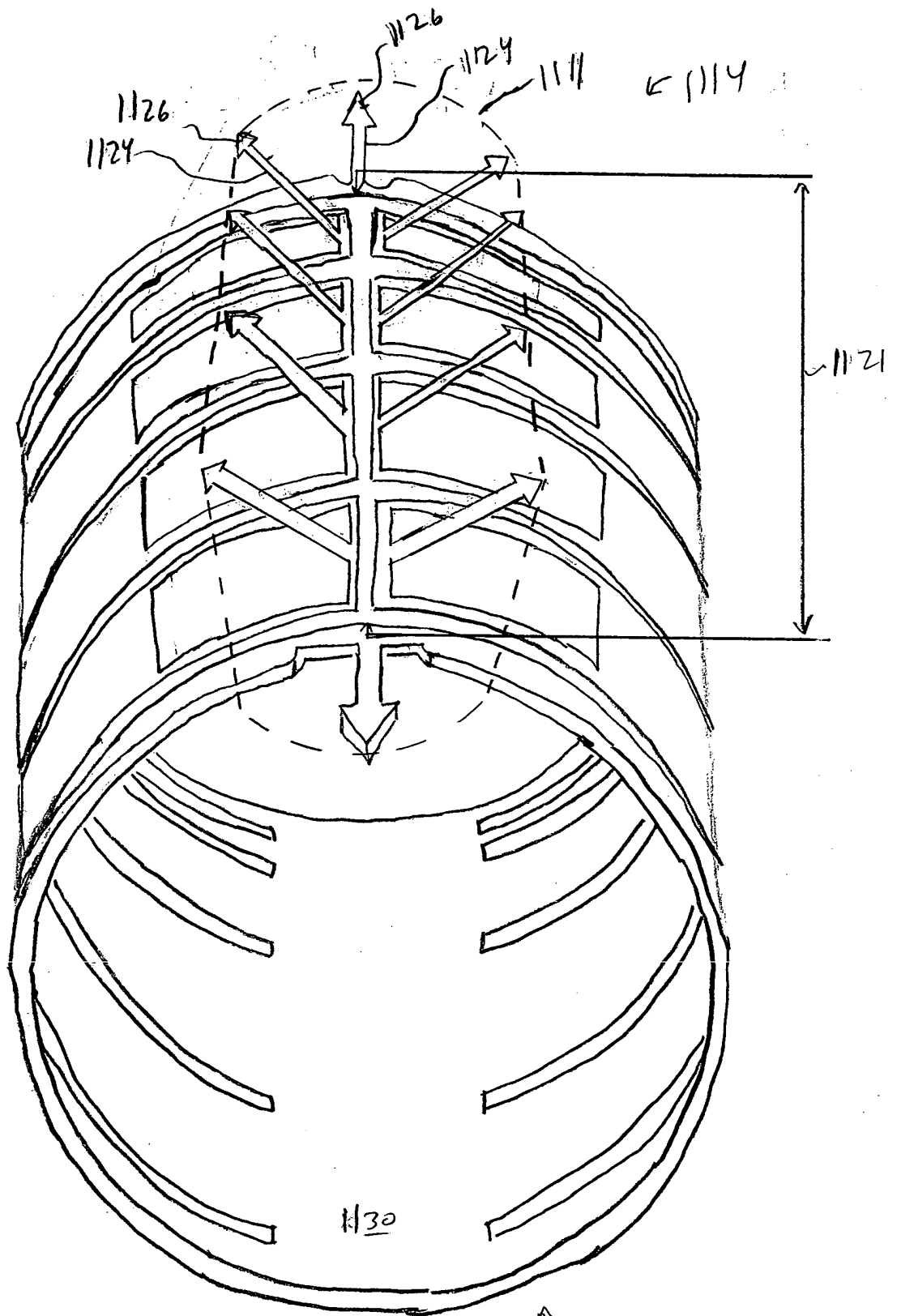
208

209





1055



1100  
FIG. 11

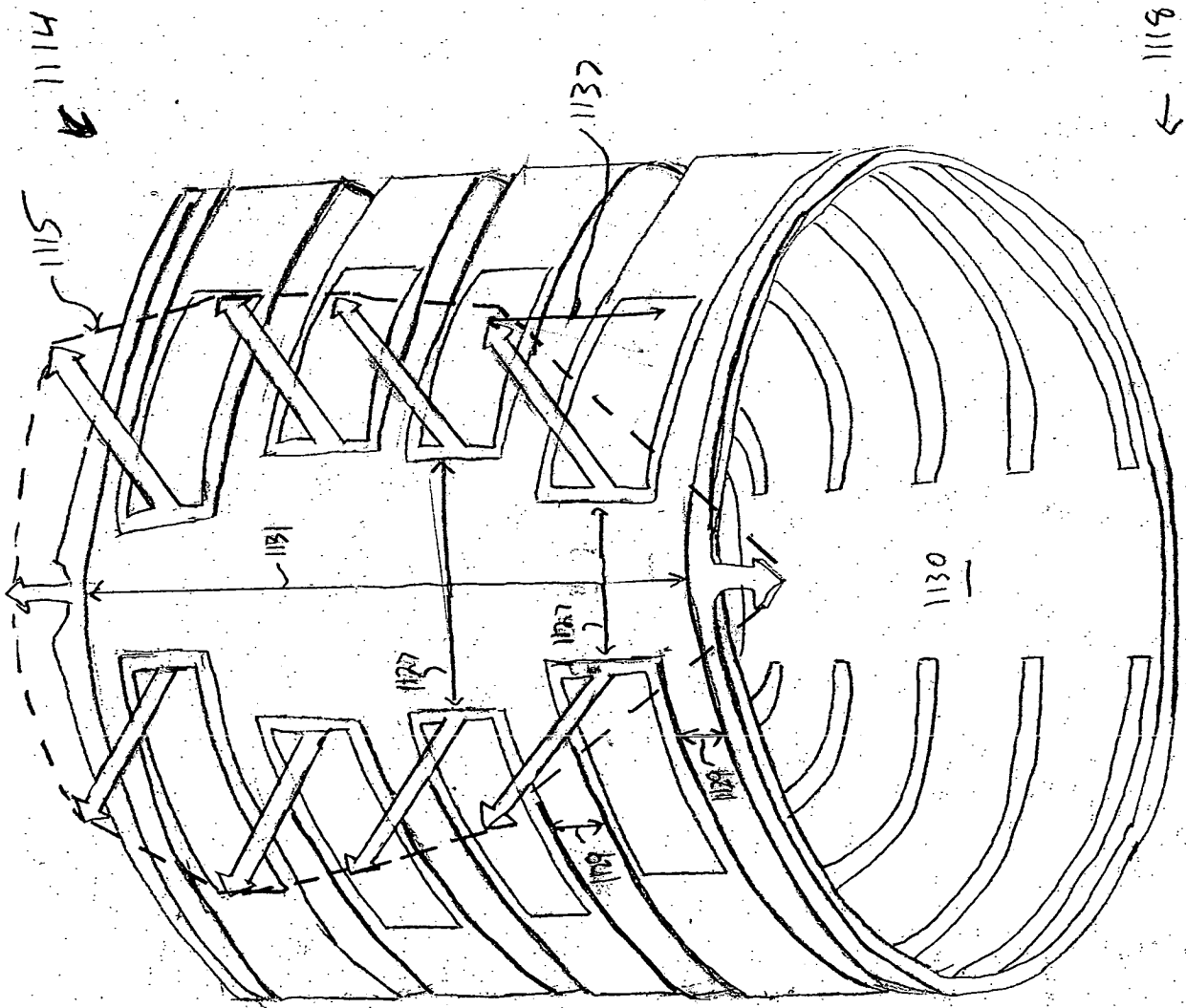


fig. 12

11007





FIG. 14

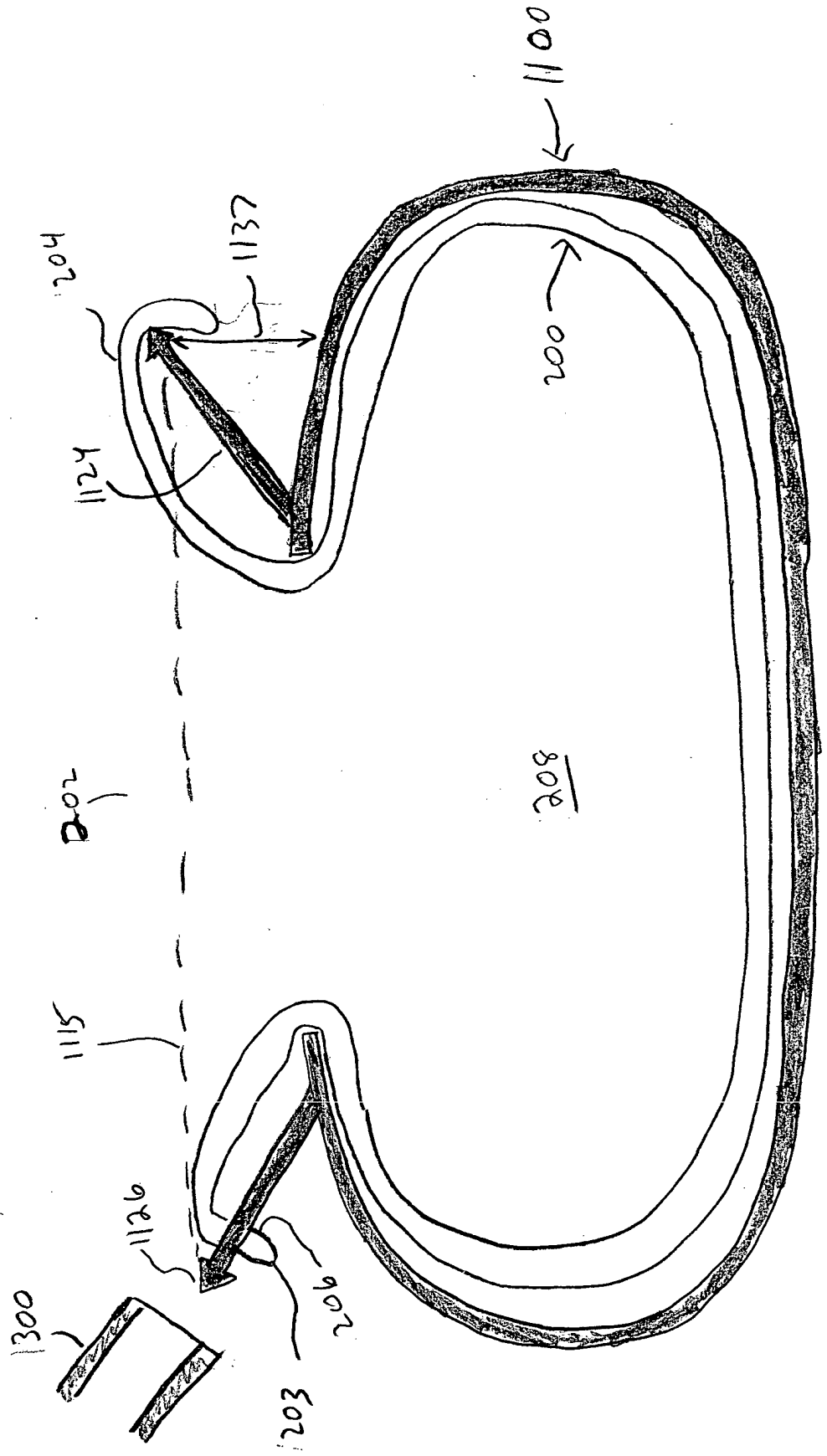
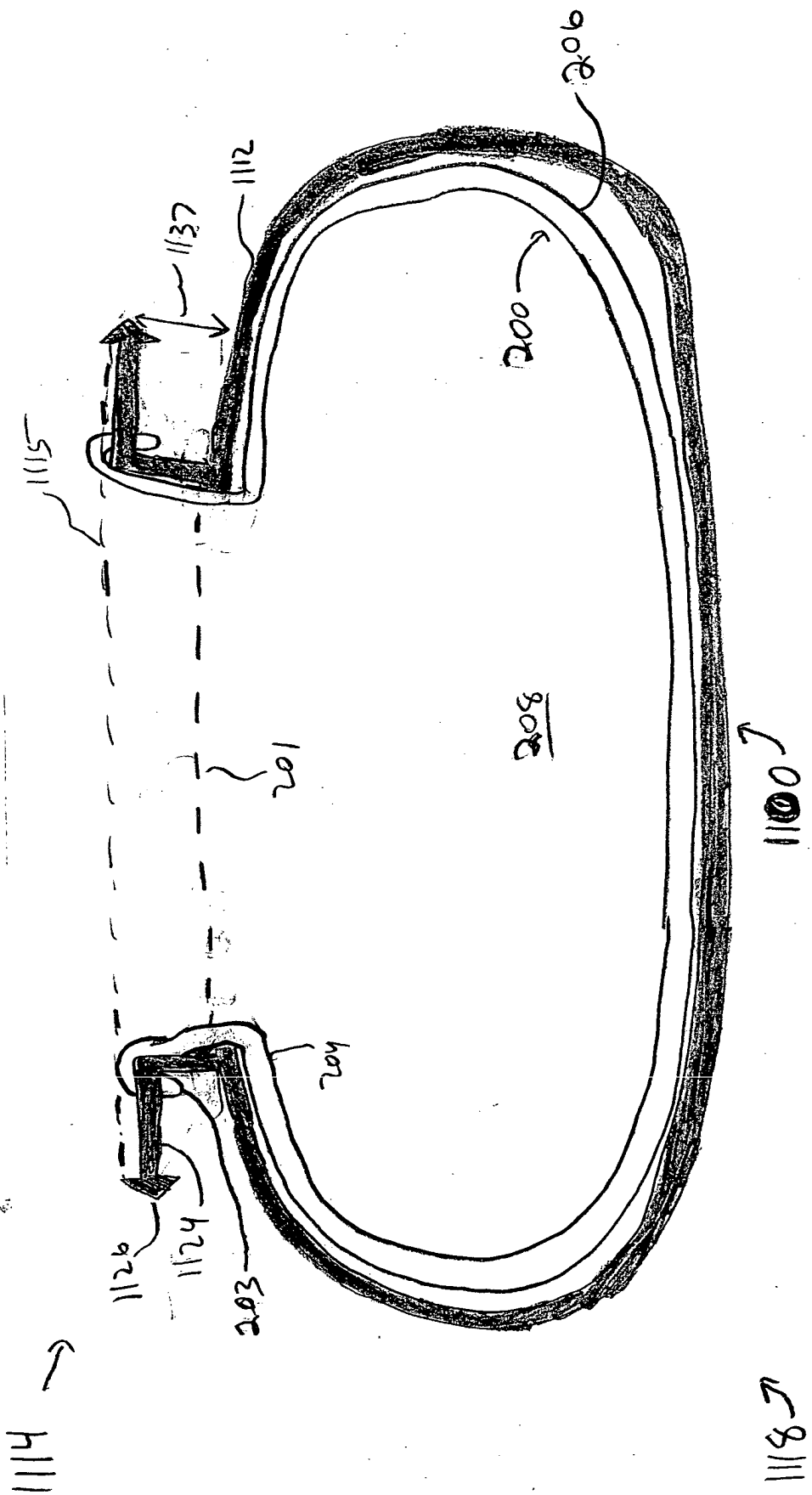


FIG. 15





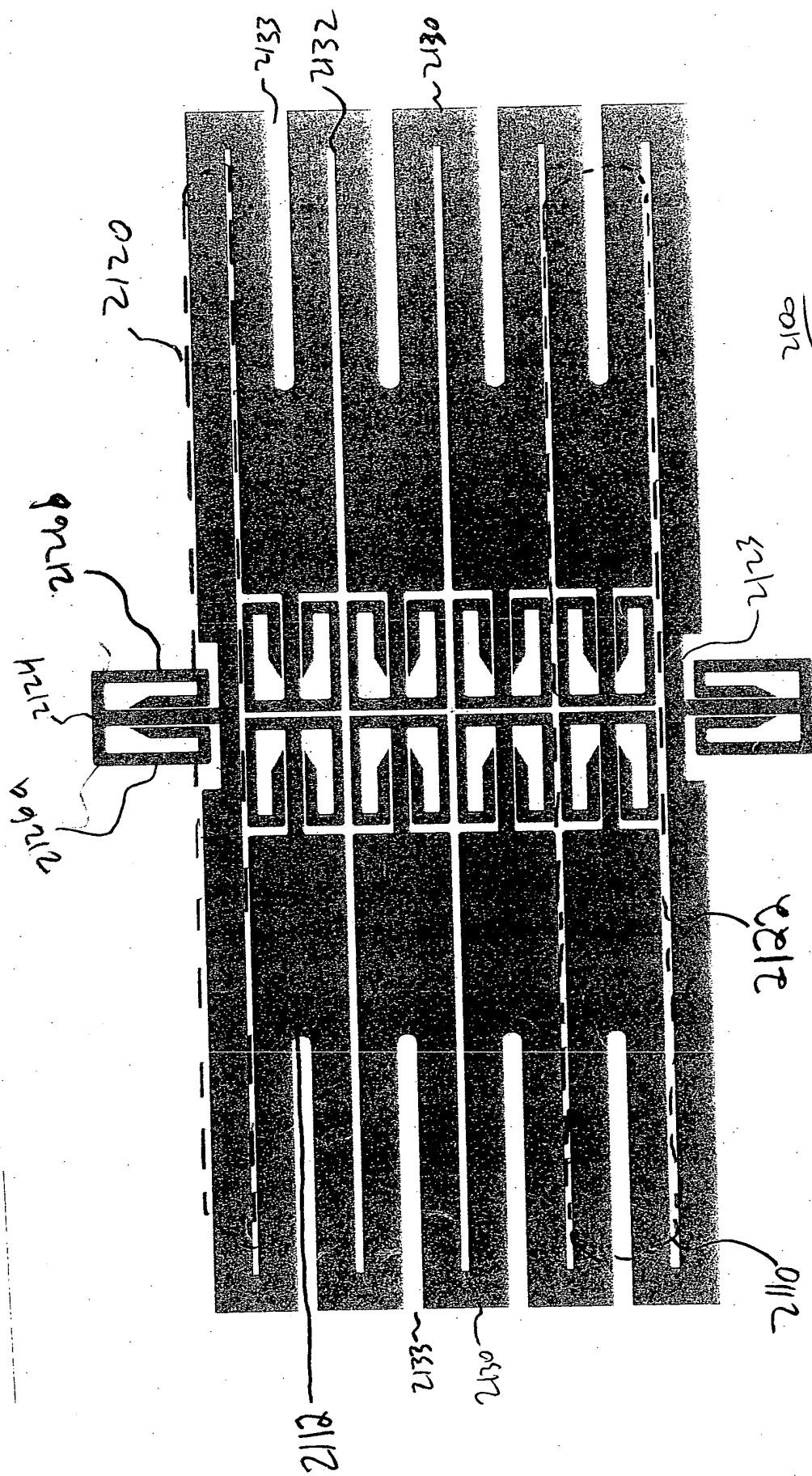
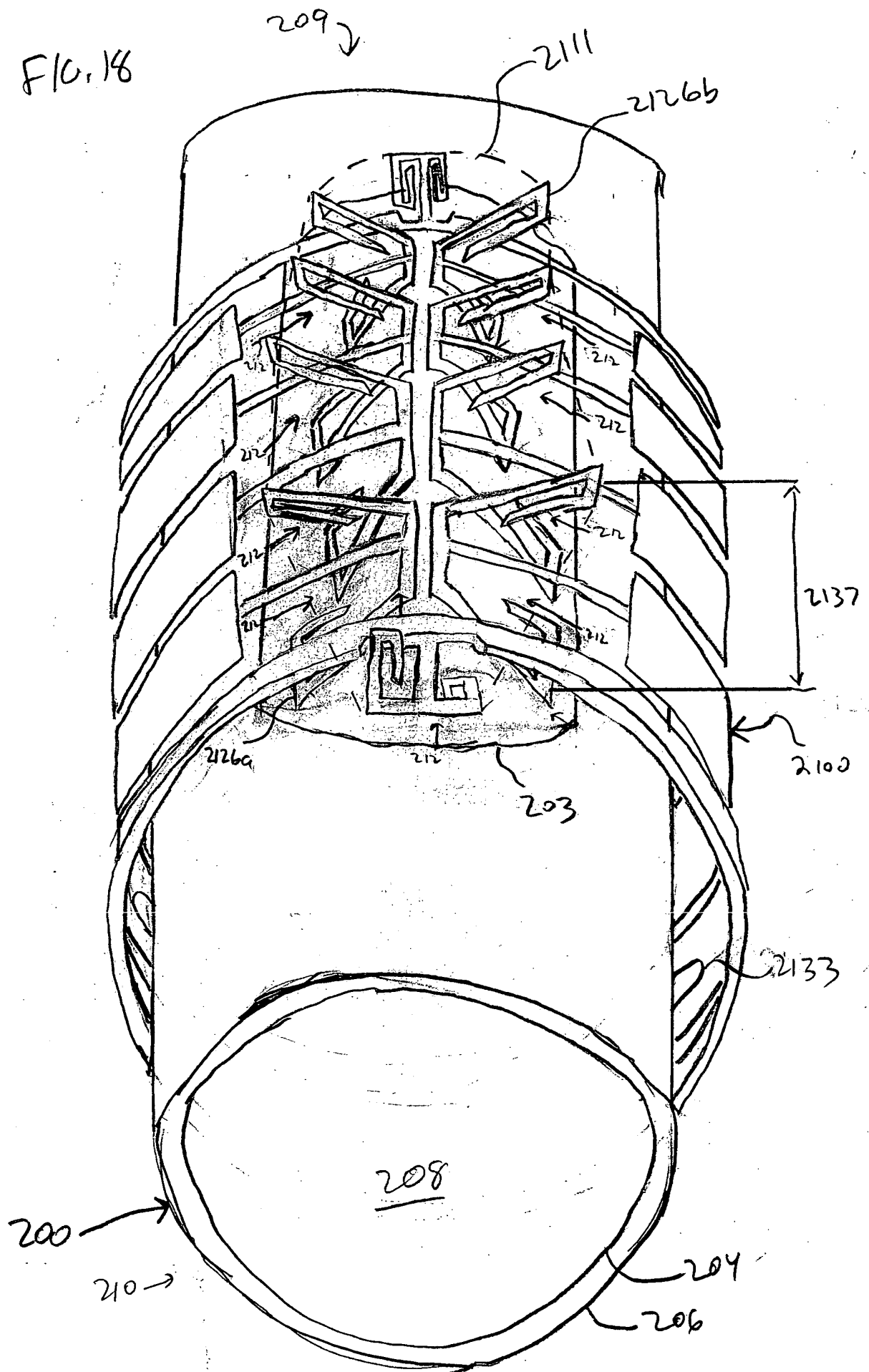


FIG. 17

FIG. 18



$\langle h_{112} \rangle$ 

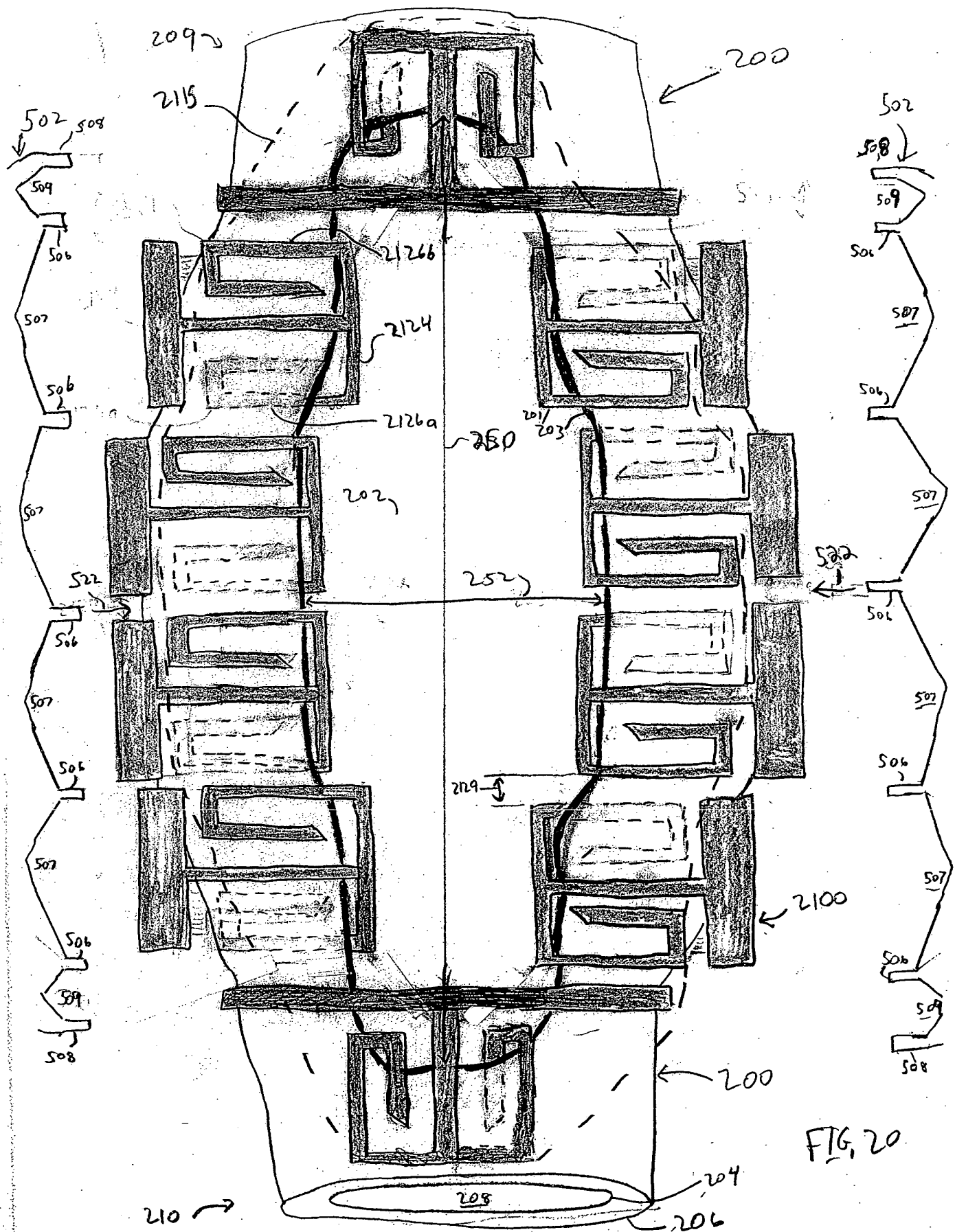
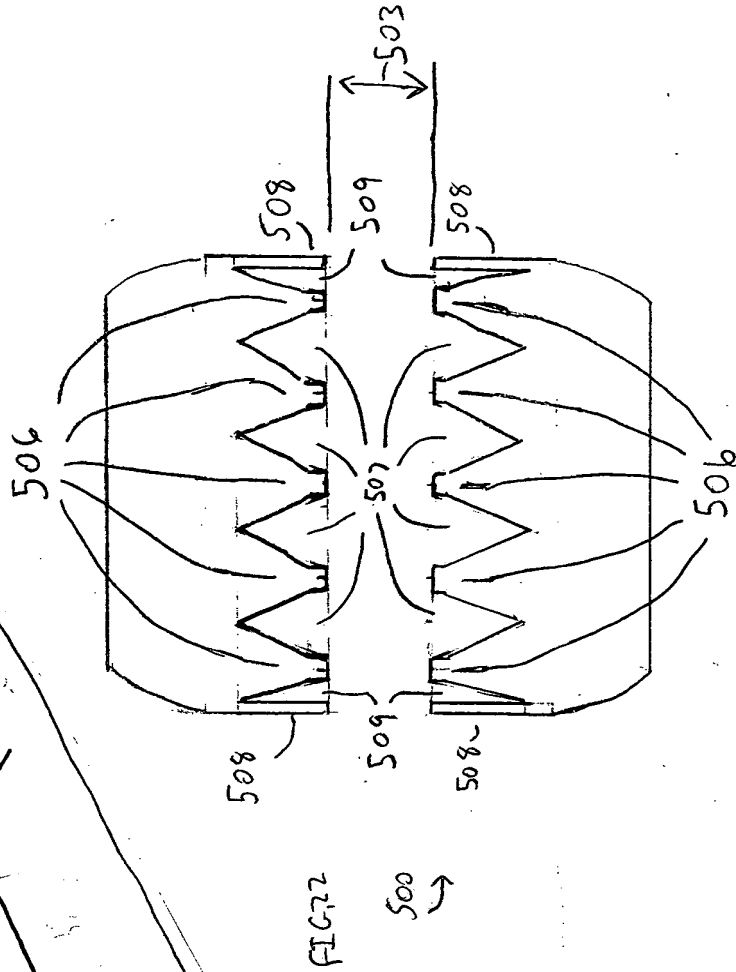
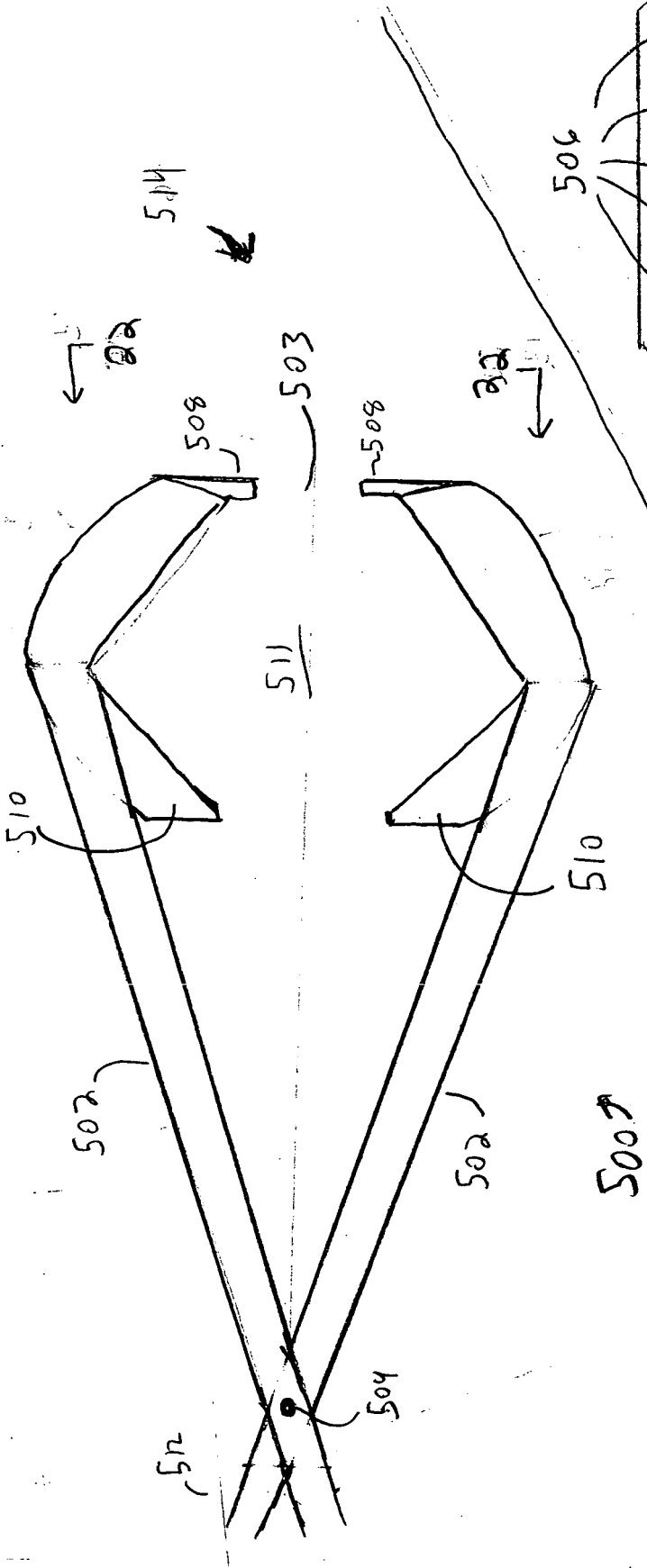
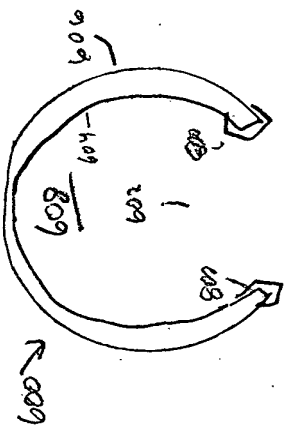


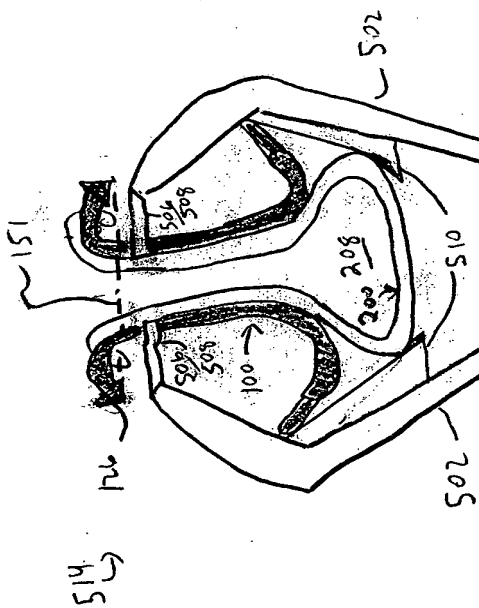
FIG. 20





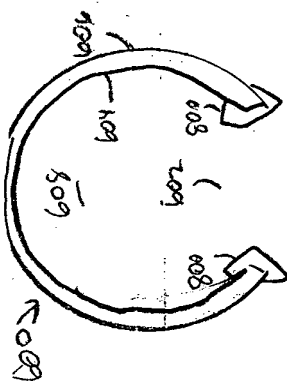


528 →  
525 ←

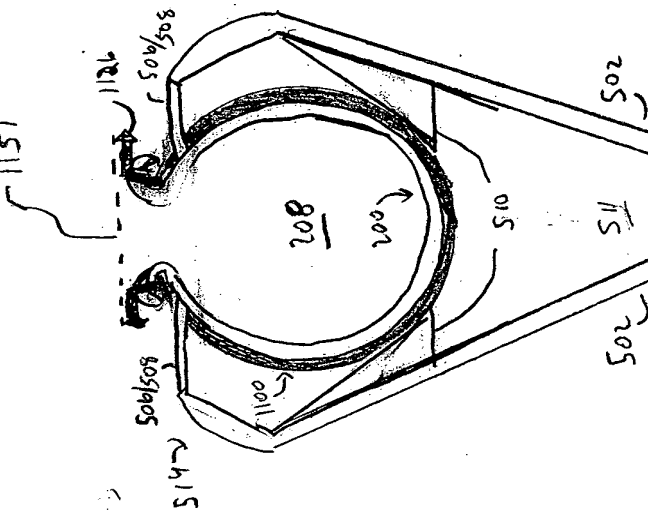


512 →

FIG. 23

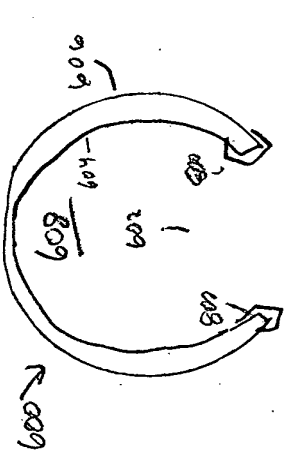


528 →  
525 ←

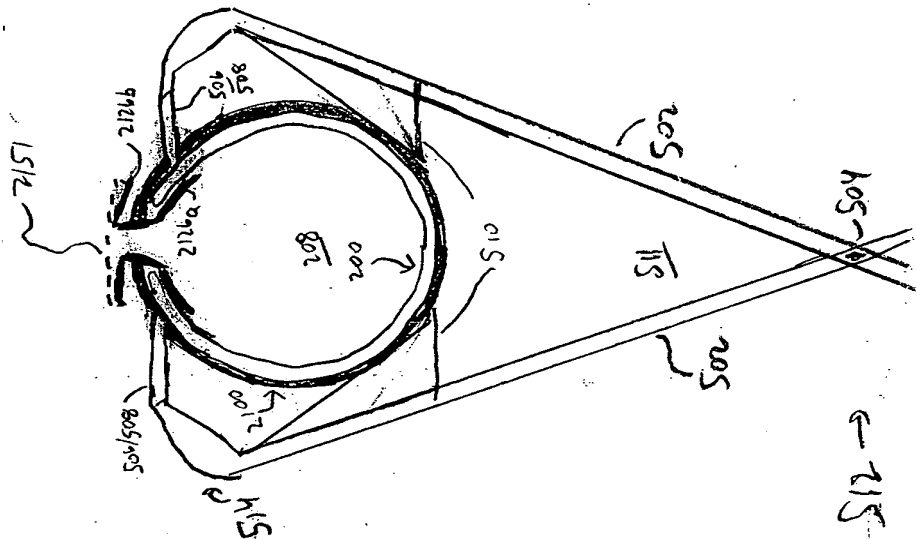


512 →

FIG. 24

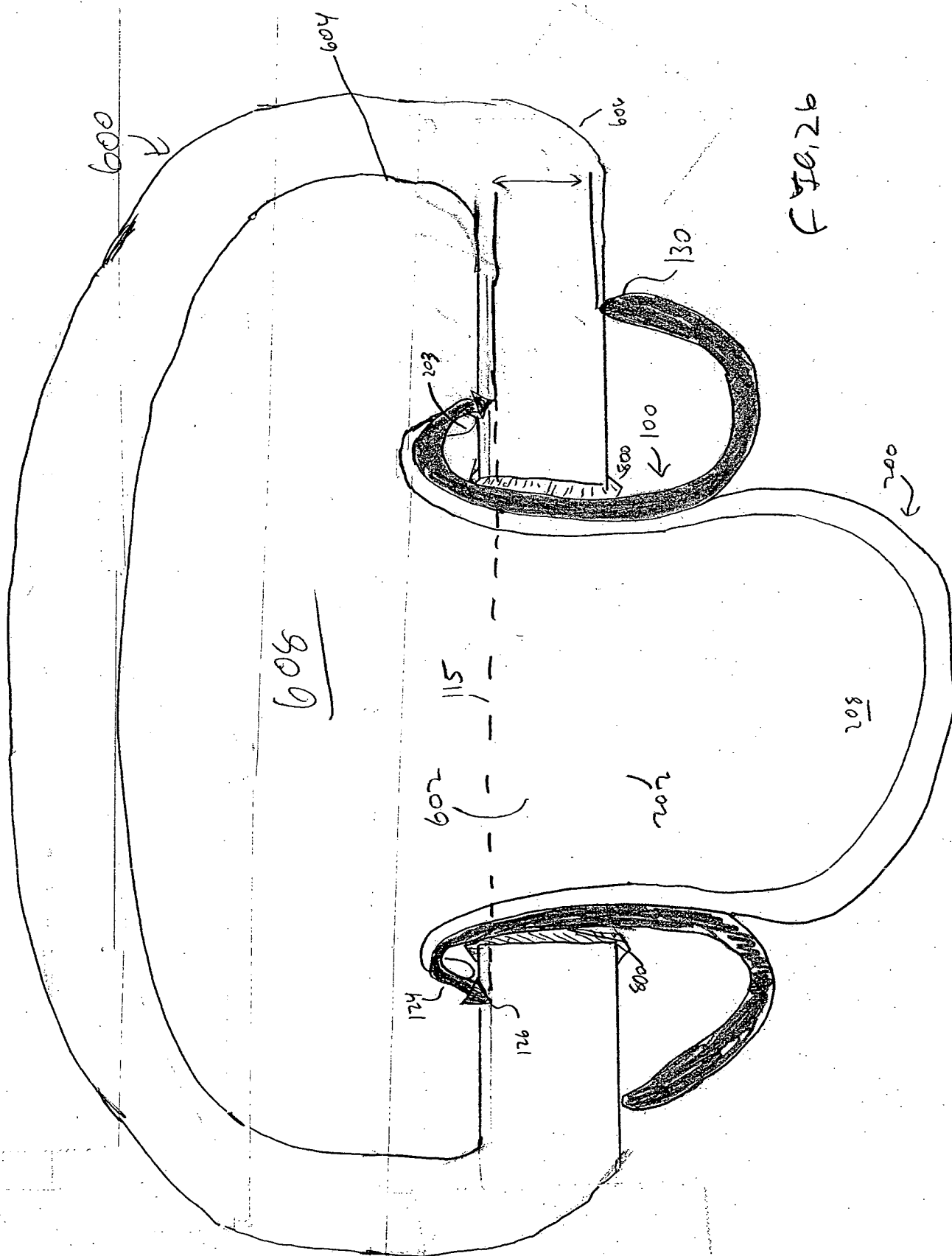


528 →  
525 ←



512 →

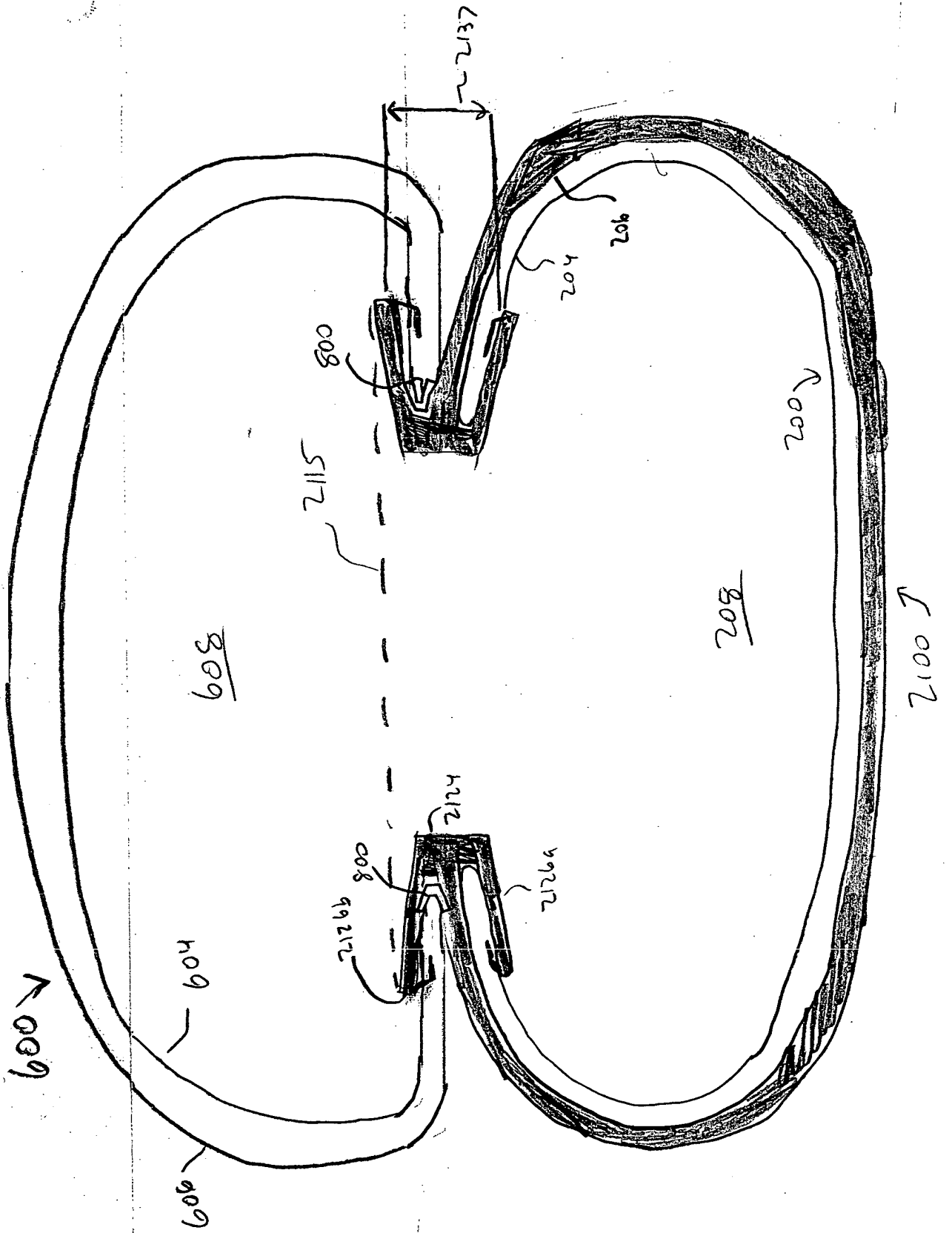
FIG. 25



[illegible]

65-157

FIG. 28



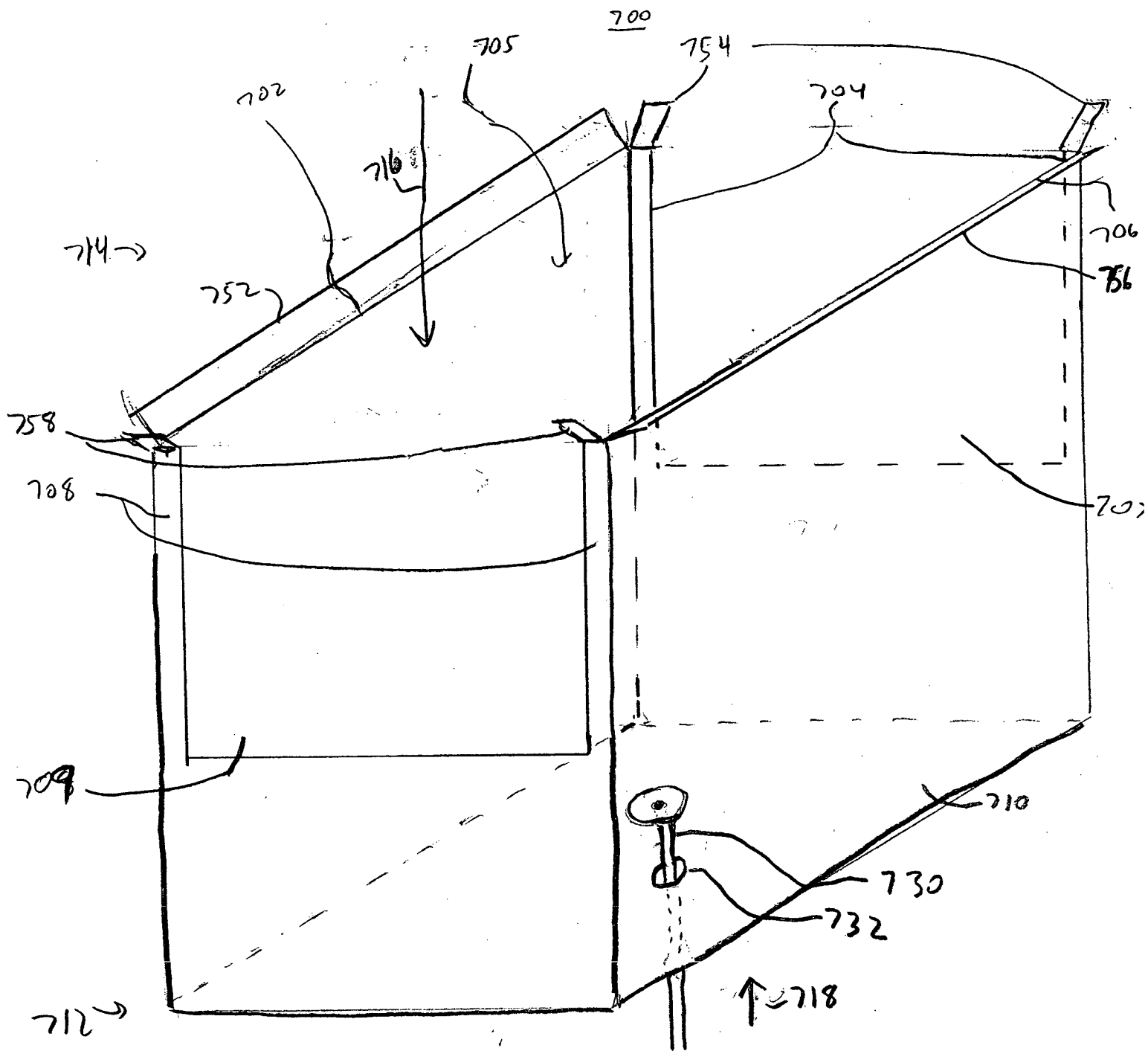


FIG. 29

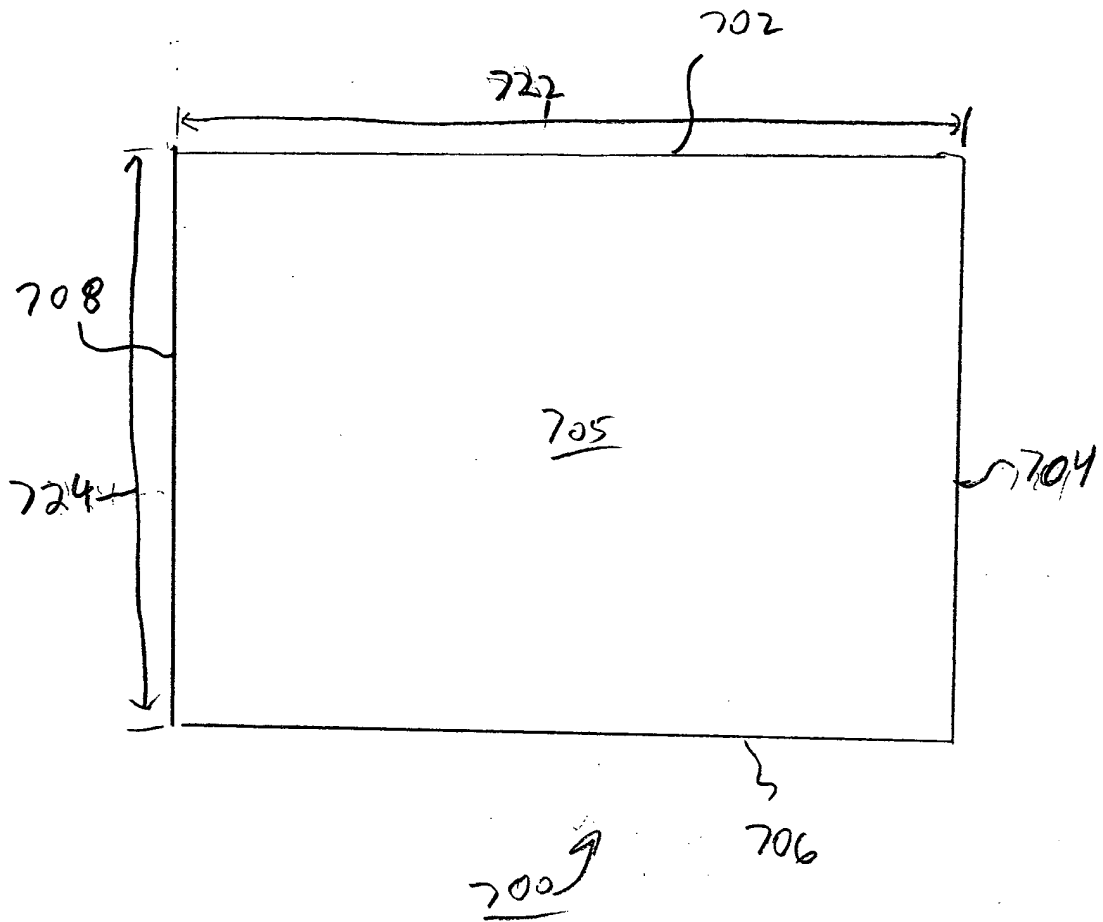
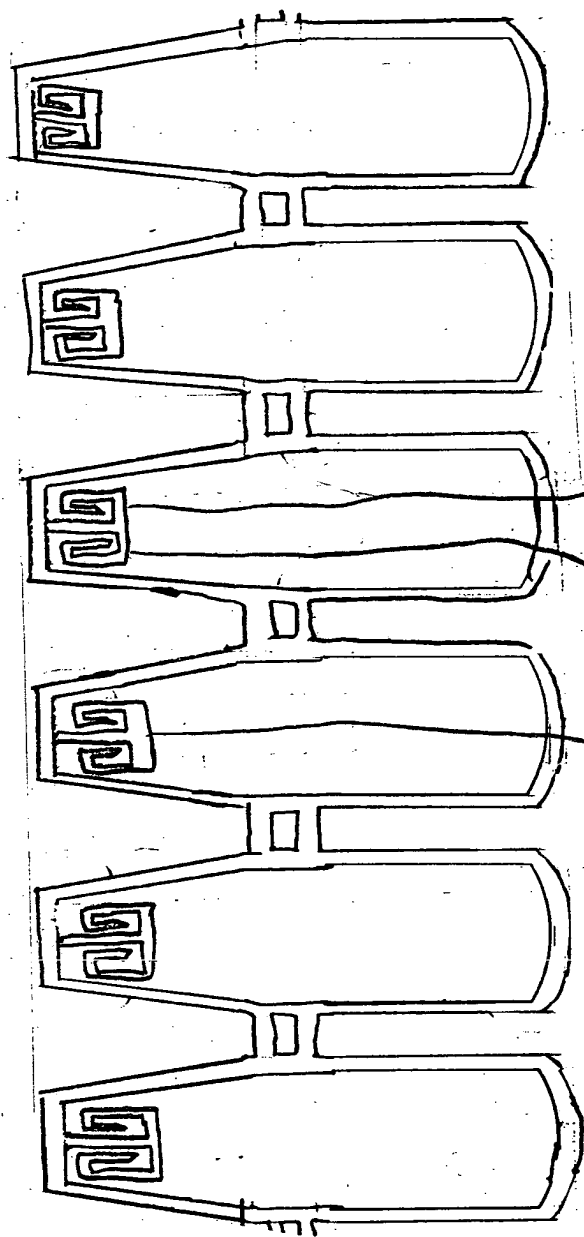


FIG. 30



3126b

3126c

3127

3100

FIG. 31

FIG. 32

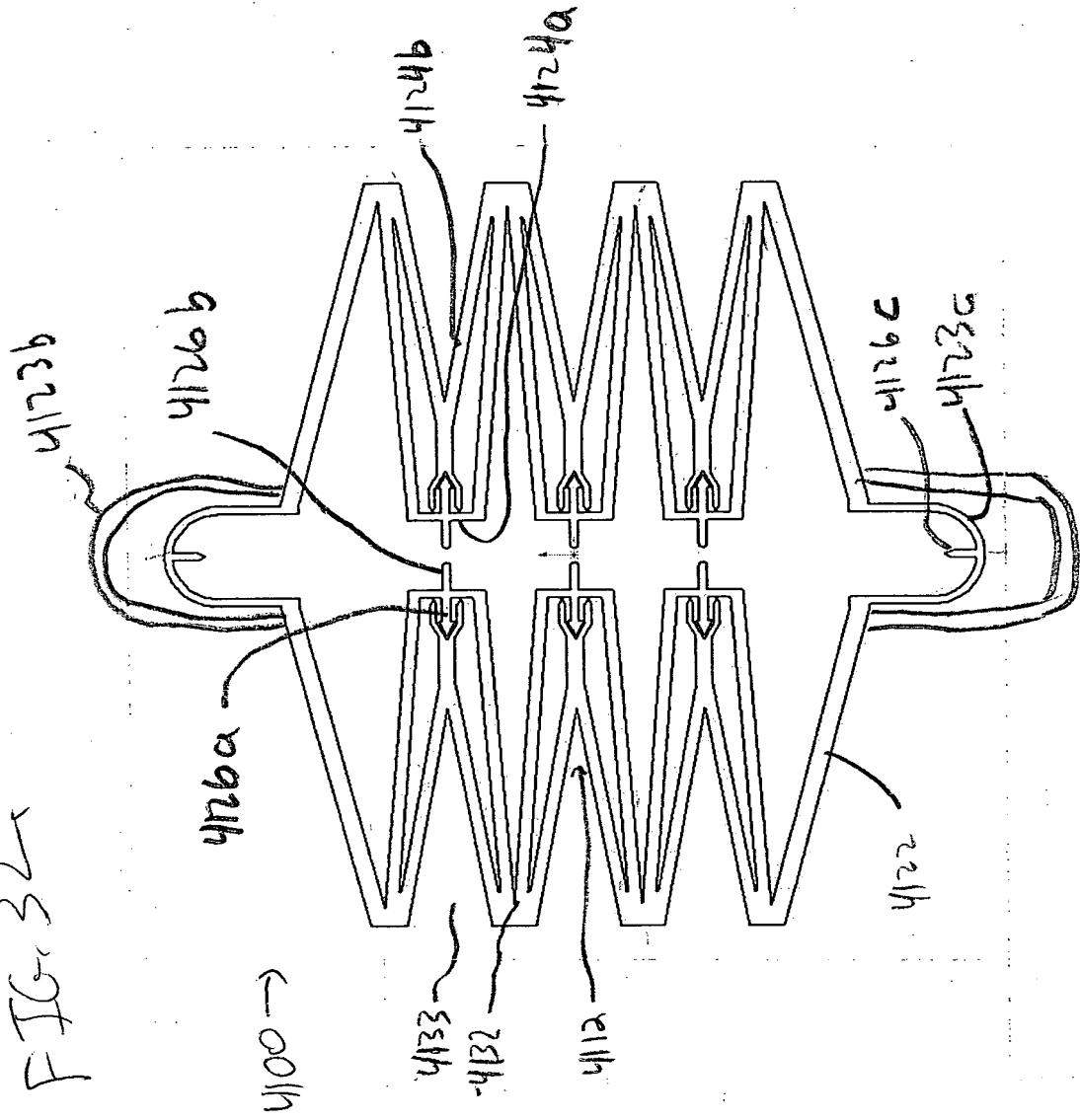




FIG. 33

